

### Abstract

The invention relates to a heating device (2) for a fluid line (5), in particular for crankcase venting in an internal combustion engine. The heating device (2) exhibits a heating element (3) and a holding device (4). The heating element (3) can be mounted on the fluid line (5) using the holding device (4). The holding device (4) exhibits a projection in which the heating element (3) can be accommodated and which is arranged for insertion in a well (20) with a well wall bordering the inner space (15) of the fluid line (5). In this way, a good thermal transfer between the heating element (3) and the fluid line (5) can be achieved in a compact and economical construction.

(Fig. 1)

